

Set Name Query
side by side**Hit Count Set Name**
result set*DB=PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR*

<u>L23</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate)) and lamellar.ab.	0	<u>L23</u>
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<u>L22</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate)) and lamellar	12	<u>L22</u>
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DB=USPT; PLUR=YES; OP=OR

<u>L21</u>	((vitamin adj a) or retin\$).ab. and (glyceryl near(monolaurate monostearate monopalmitate)) and lamellar	2	<u>L21</u>
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<u>L20</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate)).ab. and lamellar	0	<u>L20</u>
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<u>L19</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate))ab. and lamellar	813	<u>L19</u>
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<u>L18</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate)) and lamellar.ab.	1	<u>L18</u>
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<u>L17</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate)) and lamellar	40	<u>L17</u>
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<u>L16</u>	((vitamin adj a) or retin\$) and (glyceryl near(monolaurate monostearate monopalmitate))	813	<u>L16</u>
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<u>L15</u>	L11 and (odor smell)	12	<u>L15</u>
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<u>L14</u>	L11 and(cubic adj gel)	0	<u>L14</u>
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<u>L13</u>	L11 and(liquid adj crystal)	0	<u>L13</u>
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<u>L12</u>	L11 and lamellar	0	<u>L12</u>
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<u>L11</u>	((vitamin adj a) or retin\$) and (glyceryl adj monopalmitate)	30	<u>L11</u>
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DB=JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L10</u>	((vitamin adj a) or retin\$) and (glyceryl adj monopalmitate)	0	<u>L10</u>
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<u>L9</u>	L8 and lamellar	1	<u>L9</u>
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<u>L8</u>	((vitamin adj a) or retin\$) and (fatty adj acid adj monoglycerid\$).ab.	7	<u>L8</u>
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DB=USPT; PLUR=YES; OP=OR

<u>L7</u>	L6 and lamellar	0	<u>L7</u>
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<u>L6</u>	((vitamin adj a) or retin\$) and (fatty adj acid adj monoglycerid\$).ab.	6	<u>L6</u>
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<u>L5</u>	((vitamin adj a) or retin\$).ab. and monoglycerid\$.ab.	1	<u>L5</u>
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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L4</u>	((vitamin adj a) or retin\$) and monoglycerid\$	1229	<u>L4</u>
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DB=PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L3</u>	(silicone-grafted and copolymer\$).ab. and hair	9	<u>L3</u>
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DB=USPT; PLUR=YES; OP=OR

<u>L2</u>	(silicone-grafted and copolymer\$).ab. and hair	5	<u>L2</u>
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<u>L1</u>	(silicone-grafted adj copolymer\$).ab. and hair	1	<u>L1</u>
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END OF SEARCH HISTORY